APPENDIX B

FIELD FORMS

		LOW F	LOW WE	LL MONI	IUKING	DATAS	T CECELLE				
Project #:	OFOR	9-DW1		Client: j-	largis e	Horleso	1				
Sampler:				Start Date:	7/12/	07 					
Well I.D.:		)		Well Diameter: 2 3 4 6 8							
Total Wel				Depth to W	Depth to Water OOO (Anderson ) Zpsi						
Depth to I		ıct:		Thickness of Free Product (feet):							
Reference	<del></del>	PVC	Grade	Flow Cell Type: 155556							
Purge Metho Sampling Mo	ethod:	2" Grundfo Dedicated		Peristaltic Pump  New Tubing  Other  Pump Depth: 35							
	Temp.	рН	Cond. (mS or #\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	DTW			
Time 1074	2863	7.55	1074	)	0.96	59.7	800	40 pol 0.6			
1028	Z4.18	7.55	1075	1	0.97	52.3	1600	0.75			
1032	79.34	7.56	1074	1	0.78	48.4	2400	0.78			
1036	29.67	7.56	1076	(	60.07	43.3	3400	0.78			
1040	78.75	7,56	1075	Ì	0.65	40.4	\$° 4000	0.79			
1044	28.78	7,56	1074	1	0.69	39.1	4800	0.81			
104E'M				End	Cine						
		interest description of the second	- Commence of the Commence of								
	The state of the s										
Did well	dewater?	Yes	Ño		Amount	actually	evacuated: 48	0000			
Sampling	g Time: 1	35			Samplin	g Date:	FOLSO				
Sample I	.D.: TR	3-07	P 0	Laboratory: TA							
Analyzed	d for:	ТРН-G		TBE TPH-D		Other:	Serson				
Equipme	nt Blank I	.D.:	@ Time		Duplica	te I.D.:					

LOW FLOW WELL MONITORING DATA SHEET & MS/MSD

		LOW F	LOW WE	LL MONI	<u>FORING</u>	DATA S	HEEL 20 101	7/11/12		
Project #:	070	709-AU	IJ]	Client: $\mu$	wgis@ Ll	andesos				
Sampler:	NN			Start Date:						
Well I.D.:	• .			Well Diameter: 2 3 4 6 8						
Total Wel	ll Depth:			Depth to Water O.OO (Avaging) 5 KPA						
Depth to	Free Produ	ıct:			Thickness of Free Product (feet):					
Reference	ed to:	P <b>(</b> (9	Grade	Flow Cell	Гуре: <u> У</u> 5	I556		110.0		
Purge Metho Sampling M Flow Rate:		2" Grundfa Dedicated			Peristaltic Pump  New(Tubing  Other  Pump Depth:					
Time	Temp.	рН	Cond. (mS or µ\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	DTW		
705	25,48	7.82	1125	Į	553	181.3	800	0.63		
709	75.64	7.85	1123	Ì	5,44	173.9	ilioo	0,75		
713	26.31	7.85	1172		5,42	170.)	2400	0,89		
717	20.79	7.86	1177		5,40	165.6	3200	1.10		
721	75.83	7.86	1153	į	5.39	161.9	4000	1,25		
1			Î-~	d hi	12 7					
Did well	dewater?	Yes	(S)o		Amount	actually e	evacuated: 400	0		
Sampling	g Time:	<del>४</del> 40			Sampling	g Date:	1/17/07			
Sample I.	.D.: ७ १	1-070	7		Laborato	ry: TA				
Analyzed		TPH-G	втех мт	BE TPH-D		Other: 5	er Sow			
Equipme	nt Blank I	.D.:	@ Time		Duplicat					

TO MINATO A TON

1	-						
Client: L	lugis @	Henderso.	٦				
Start Date:	7/17/6	FC					
	Well Diameter: 2 3 4 6 8						
Depth to Water 니기, 9인							
Flow Cell	Туре:	451 556					
	Peristaltic Pump  New Tubing  Other  Pump Depth: 50'						
Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ML)	DTW			
38	0.22	-246.3	1600	42.06			
53	6.15	-241.4	3700	42.07			
19	0.13	- 261.8	4800	42.10			
20	0,14	- 277.6	6400	42.10			
19	0,19	-251.7	8000	42.11			
81	0.19	- 285,4	160004	42.12			
(8	0,17	-281.4	11200	4212			
End	Line						
	Amount	actually e	evacuated: 117	macos.			
			*				
			,				
ITBE TPH-D Other: See SOW							
	Duplicat						
	Start Date: Well Diam Depth to V Thickness Flow Cell  Turbidity (NTUs) 38 33 19 20 19 18 18 18 18	Start Date: 7/12/0 Well Diameter: 2 Depth to Water U/ Thickness of Free Pr Flow Cell Type:  Peristaltic F New(Tubin Pump Depth  Turbidity D.O. (mg/L) 38 O.77 33 O.15 19 O.13 20 O.14 19 O.19 18 O.19 18 O.19 18 O.17 Fall Line  Amount Samplin Laborate	Start Date: 7/12/07  Well Diameter: 2 3 4  Depth to Water 41, 96  Thickness of Free Product (fee Flow Cell Type: 451 536  Peristaltic Pump New Tubing Pump Depth: 451 536  Turbidity D.O. ORP (my/L) (mV)  38 0.27 -746.3  33 0.15 -241.4  19 0.13 -261.8  20 0.14 -277.6  18 0.19 -281.4  18 0.19 -281.4  End Line  Amount actually experiments a contract of the contract of	Start Date: 7/12/07    Well Diameter: 2 3 4 6 8			

		LUWF.	LOW WE	PP MIONI	TOME	D11277				
Project #:	0,40'70	09-An	) †	Client: Hurgis e Hendrson						
Sampler:				Start Date:	7/12/0	7				
Well I.D.	: B-17-166			Well Diam	eter: 2	3 4	6 8			
Total We				Depth to Water 45,43						
Depth to	Free Produ	ict:		Thickness of Free Product (feet):						
Reference		P <b>(</b> C)	Grade	Flow Cell	Flow Cell Type: 451556					
Purge Methors Sampling Moreover Flow Rate:		2" Grundf Dedicated			Peristaltic Pump  New Cubing  Other  Pump Depth:					
Time	Temp.	pН	Cond. (mS or 🍇)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. or [n])	DTW		
1315	30,77	7.15	4545	6	0.44	-75.6	1600	45.62		
1319	30.10	7.14	4526	4	0.35	-72.1	3200	45.63		
1323	31.57	7,15	4546	Ч	0.31	-74.3	4800	45.63		
1327	32.12	7.15	4544	3	0.33	-73.6	6400	45.64		
1331	32.19	7.15	4851	3	0.33	-72.7	8000	45.65		
1335	32,25		4547	3	0.33	-70.6	4600	45.66		
	J			End	Line					
Did well	dewater?	Yes	<u> Z</u> ò		Amount	actually (	evacuated: १७	00		
Samplin	g Time: [3	350			Samplin	g Date:	7/12/07			
	I.D.: 3-1		) ]		Laborato	ory: TA				
Analyze	d for:	TPH-G	BTEX MT	TBE TPH-D		Other: S	<b>జ</b> ్రింబ			
Equipme	ent Blank I	.D.:	@ Time		Duplicat	te I.D.:				

		LUWI	LOW WE		1010110					
Project #:	07070	19-AW		Client: Largis						
Sampler:	NH			Start Date:	7/09/	7				
Well I.D.:		A		Well Diam	neter: (2)	3 4	6 8			
Total Wel				Depth to V	Vater (7,	67				
Depth to I		ict:		Thickness of Free Product (feet):						
Reference		P <b>(</b> /)c	Grade	Flow Cell Type: 15556						
Purge Metho Sampling Me Flow Rate:	ethod:	2" Grundfo Dedicated	Tubing		Peristaltic Pump  New Tubing  Other  Pump Depth: 26					
Time	Temp.	рН	Cond. (mS or $\mu$ \$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (nL))	DTW		
1300	27.97	7.00	5355	34	1.07	-52.1	2000	17.67		
1304	28.64	7.01	<del>5</del> 373	30	0.86	-98.8	4000	17.67		
13,08	28-67	7.02	5359	16	0.82	107.6	8000	17.67		
1312	28.91	7.02	6374	6	0.81	-1115	10,000	17,67		
1316	28.82	7.03	5377	Ч	0.63	-i18.1	12,000	17.67		
1320	28.85	7.03	5387	3	6.82	-177.0	14000	17.67		
				Ful	Line	<u> </u>				
					and a second	at = = 1, p = = = = = = = = = = = = = = = = = =				
		and and the second an	and the same and t							
The state of the s	A STATE OF THE PARTY OF THE PAR	are the second s								
Did well	dewater?	Yes	Wg)		Amount	actually e	evacuated: \U/	000 ~-		
Sampling	Sampling Time:  341)				Samplin	g Date: -	7/04/07			
Sample I	Sample I.D.: NW - U - 0707				Laborate	ory: TA	,			
Analyzed		TPH-G		ГВЕ ТРН-D		Other: S	e sow			
Equipme	nt Blank I	.D.:	@ Time		Duplicat					

		LOW F	LOW WE	LL MONI	<b>TORING</b>	DATA S	SHEET			
Project #:	OFO	709-	-AMI	Client: /-	Lurgis @	. Herdu so	۶٦			
Sampler:	X14		i	Start Date:	Start Date: 7/17/07					
Well I.D.:	H-21	R		Well Diameter: 2 3 4 6 8						
Total Wel	ll Depth:			Depth to Water 32.41						
Depth to 1	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):			
Reference	ed to:	P(VC)	Grade	Flow Cell	Туре: <u> </u>	St 556				
Purge Metho Sampling M Flow Rate:	ethod:	2" Grundfo Dedicated	Tubing		Peristaltic Pump Bladder Pump New Tubing Other  Pump Depth: 38					
Tiow Rate	7.0									
Time	Temp.	рН	Cond. (mS or (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ஸ்ட்)	DTW		
600	27.32	6.97	36478	L	0.54	440.3	7.00g)	52.Hb		
804	78.17	6,95	37718	-	1,84	-158,\	4000	32.46		
୧୦୫	28.38	6,98	34,298		1.04	-163,7	6000	32.47		
617	78.45	6,95	1 -	(	0.93	-166.1	8000	3247		
816	28.44	6.98	38435	111	0.89	-166.0	10,060	37.47		
820	28,43	6.95	36404		F.8.0	-166.0	(Z,000	32.47		
				End	hin	<u></u>		2 December - Anna Management of Contract Contrac		
	and the same of th									
Did well	dewater?	Yes	No.		Amount	actually o	evacuated: 12	,000		
Sampling	g Time:	35			Samplin	g Date:	7/17/07			
Sample I	.D.: <sub>Ц-7</sub>	21R-0=	707		Laboratory: TA					
Analyzed		ТРН-G		BE TPH-D	Offier: See 50 ~					
Equipme	nt Blank I	.D.: <sub>PL-500</sub>	@ -~``HU`} Time	028	Duplicat	te I.D.:				

		LOW F	LOW WE	LL MONI	TORING	DATA S	SHEET			
Project #:	7070	09-AL	)-[	Client: /	turgis @	Hender	son			
Sampler:			ŀ	Start Date:	7/17	107				
Well I.D.:	TR-11			Well Diameter: 2 3 4 6 8						
Total We	ll Depth:			Depth to Water (). (1) ArJesium						
Depth to	Free Produ	ıct:		Thickness of Free Product (feet):						
Reference	ed to:	₽€ŶĠ	Grade	Flow Cell	Type: <u> </u>	<u> 1556</u>		- Alexander - III		
Purge Metho	ethod:	2" Grundfo	Tubing	Peristaltic Pump  New Jubing  Other  Pump Depth: 720						
Flow Rate:	500	~L/mn			Tump Dopa	··				
Time	Temp.	pН	Cond. (mS or 🅬)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormL)	DTW		
657	25.67	7.95	1144	1	5.87	138,0	2000	0,00		
701	25.74	7.98	1173	)	5.35	134.6	4000	0.00		
705	24,77	7.99	1121		5.94	132.2	6000	0.00		
709	25.88	7.99	1118	1	5.93	129.0	8000	0.00		
713	25.91	7,99	1119	\	5.93	12le.6	W,000	0.00		
				End	Live					
					and the state of t					
in standard	- Andrewson - Inches									
Did well	dewater?	Yes	lβg		Amount	actually	evacuated: (()	000		
Sampling	g Time:	130			Samplin	g Date:	7/17/07			
	.D.: 7R-		07		Laborato	ory: 🎷	+			
Analyzed		ТРН-G	BTEX MT	ВЕ ТРН-D	Other: SwSow					
Equipme	nt Blank I	.D.:	@ Time		Duplicat	e I.D.:				

TO AMIL -- 0 () 178

		LOW F	LOW WE	LL MONI	TORING	DATA S	HEET			
Project #:	()+()-	709-AI	WI	Client: Horgis @ Handrison						
Sampler:		<u> </u>		Start Date:						
Well I.D.:				Well Diam	Well Diameter: ② 3 4 6 8					
Total Wel				Depth to V	Depth to Water てものロ					
Depth to 1	Free Produ	ıct:		Thickness of Free Product (feet):						
Reference		P <b>√</b> }	Grade	Flow Cell Type: <u>USISS</u>						
Purge Metho Sampling M Flow Rate:		2" Grundfo Dedicated	Tubing	Peristaltic Pump  New Tubing  Other  Pump Depth:						
Time	Temp.	pH	Cond. (mS or 🎉)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or คี่L)	DTW		
936	77.38	7-11	17630	41	0.67	113,2	Z000	28.10		
940	27.48	<del>                                     </del>	17362	21	0.81	98.2	4000	26:12		
944	27.69	7.15	17194	24	0.94	54.3	6000	78.13		
948	77.81	7.16	i7005	20	1.67	58.5	8000	26.14		
952	27.92	7.17	16922	6	1.43	52.0	10,000	78.15		
956	77.18	7.17	16891	5	1.00	37.3	12,000	28.15		
1000	Z8.01	7.18	16895	5	0,80	31.1	14,000	28,15		
1004	77.99	7.18	16865	5	0.66	30.8	16,000	78.15		
1008	Z8.08	31.F	16850	5	0.65	35.4	18,000	2815		
1017	28.05	7.18	16844	5	0.63	20.1	20,000	28.15		
				End	Line	L	100-017NN 208-09 1-00-7-3			
Did well	dewater?	Yes	No)		Amount	actually e	evacuated: 20	1000 PM T		
Sampling	Time: (0	ひり			Sampling	g Date:	7/16/07			
Sample I	.D.: MC-	50-0°	107		Laboratory: TA					
Analyzec		ТРН-G	втех мт	BE TPH-D	H-D Other: See Sow					
Equipme	nt Blank I.	.D.:	@ Time		Duplicat	e I.D.:				

TRINTILOTTE DE LINE

		LUW F.	DOW WID	TIL IVIOLAR	1010110	271111					
Project #:	070	709-6	HAWI	Client:	Client: Horgis @ Hernburger						
Sampler:	,		. , .	Start Date:	7/16	107					
	MC-5	1-07	AM		Well Diameter: 2 3 4 6 8						
Total Wel				Depth to Water 7297							
	Free Produ	nct:			Thickness of Free Product (feet):						
Reference		P(VC)	Grade	Flow Cell	Type: <u>५</u> ९	7 664					
Purge Metho Sampling M	ethod:	2" Grundfo Dedicated	Tubing	Peristaltic Pump  New Tubing  Pump Depth: 37							
Flow Rate: _	<u> </u>	JWF/W	<u>~</u>	I	Tump Depu	1;	27				
Time	Temp.	pН	Cond. (mS or (JS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	DTW			
1100	31.86	7.23	16043	67	2.16	50.7	1600 1700	28.47			
1104	30.29	l ' ´	16352	77	0.60	384	3200	28.97			
1108	30.05	7.71	16410	6	0.58	A10.8	4800	28.98			
1117	29.94	7.21	110-122	5	0.56	17.9	6400	28,98			
1116	79.89	7.21	16432	ک	0.55	4.9	8000	Z8.98			
1120 12	(		E	a Liv	ر .						
					the state of the s	. Construction of the cons					
				- Secretary was a second of the second of th							
		and the second s	- Audition								
- and the state of	Andrew Control of the										
Did well	dewater?	Yes	Ñò		Amount	actually e	evacuated: 🖰	000			
Sampling	Time: i	13()			Sampling	g Date:	7/16/07				
Sample I.	-	-51-0°	707		Laboratory: TA						
Analyzed		TPH-G	BTEX MT	BE TPH-D	PH-D Other See SOW						
Equipme	nt Blank I.	.D.:	@ Time		Duplicat	e I.D.:					

Project #: ()70709 - AWI		Client: L	lwgis@ h	lander sa	)				
Sampler: NH		Start Date:	7/16/1	<u> </u>					
Well I.D.: MC-53		Well Diam	eter: 🖄	3 4	6 8				
Total Well Depth:		Depth to V	Vater	2454					
Depth to Free Product:		Thickness	Thickness of Free Product (feet):						
Referenced to: P(c)	Grade	Flow Cell	Flow Cell Type: <u>VITASb</u>						
Purge Method: 2" Grundfos Sampling Method: Dedicated T  Flow Rate: 200 v / M.	Cubing		Peristaltic Pump  New Tubing  Pump Depth:  Bladder Pump  Other						
Temp.	Cond. (mS or (18)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or 👊)	DTW			
137 30.05 7.00	15135	30	0.60	29.B	800	29.59			
}	15096	56	0.55	11.6	ile00	29.59			
199	15097	15	0.55	7.4	7400	29.59			
	15027	10	0.70	-5.7	3200	29.59			
	1525	4	0.63	-8,7	4000	21.54			
1 7 7 6 100 1 1:01	15117	5	0.59	-123	4800	79.59			
1341 29.96 7.07	15119	5	0.57	-133	5600	ひりなチ			
1345 79.98 7.02	F108	4	0,56	-12.9	6400	29.57			
1293 (110) 1.00	End	Line-							
	And a second sec	SINO							
	<u>,,,</u>								
Did well dewater? Yes (	No.		Amount	actually e	evacuated:(, [/	00			
Sampling Time: 1400			Sampling	g Date:	7/16/07				
Sample I.D.: MC-53-0-	1179		Laborato		4				
Analyzed for: TPH-G	mpie xi511 /VIC 33 / O + O 4								
Equipment Blank I.D.:	@ Time		Duplicat						

Project #:	07070	14 - PC		Client: Hu	•					
Sampler:	ИЧ			Start Date:	`^					
Well I.D.:	MC-4	9 f		Well Diam	eter: ②	3 4	6 8			
Total Wel				Depth to V	Depth to Water てつれる					
Depth to I	Free Produ	ct:		Thickness	Thickness of Free Product (feet):					
Reference		P√¢	Grade	Flow Cell	Flow Cell Type: <u>\\\I56\</u>					
Purge Metho Sampling Me	ethod:	2" Grun <b>d</b> fo Dedicated		Peristaltic Pump Bladder Pump New Tubing Other						
Flow Rate: _	500	my/min			Pump Deptl	1:3	5,			
Time	Temp.	рН	Cond. (mS or 焰)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or กับ)	DTW		
477	26.96	7.04	16863	10	0.33	-70.0	2000	27.70		
931	77.59	7.07	16732	5	0.75	F.08-	4000	27.71		
435	27.67	7.08	16754	Ч	0.29	-84,1	6000	27,73		
939	77.72	7.09	16752	ч	0.37	-88.5	8000	27.75		
943	27.74	7.04	16749	4	0,38	-83.4	(0,000	77.76		
947	27.78	7.10	16754	3	0.39	8.18-	12,000	27.77		
-			End	Line						
	,				-					
					4					
7							17			
Did well	dewater?	Yes	No	Att 1	Amount	actually	evacuated: (2	000		
Sampling	Time: 10	00			Samplin	g Date:	7/13/07			
Sample I	.D.: , , , \C	-47	6040		Laborato	ory: TA				
	l for:		втех мт	BE TPH-D	TPH-D Other: See 50W					
Equipme	nt Blank I	.D.:	@ Time		Duplicat	te I.D.: β	L-504-07	107 1015		

	i								
Project #: 070709-Aw1		Client: Hugis @ Harduban							
Sampler: NU		Start Date:	10 T/	13/07					
Well I.D.: ML-46-6761	ч	Well Diame	eter: ②	3 4	6 8				
Total Well Depth:		Depth to Water 27.76							
Depth to Free Product:		Thickness of Free Product (feet):							
Referenced to: Him Wipvc	Grade	Flow Cell Type: YSCSSG							
Purge Method: 2" Grundfos I Sampling Method: Dedicated Tu Flow Rate: 300-1/	•	<	Peristaltic Pump  New Tubing  Other  Pump Depth:						
Tiow Rate.									
Temp.  Time (°Ĉ)or °F) pH (r	Cond. nS or µ(S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml.)	DTW			
	6302	iZ	04.07	63.4	1200	27.67			
	6514	3	0.86	34.5	2400	Z7.88			
<u> </u>	6572	3	0,71	27.7	3600	27.88			
	6530	3		16.9	4000	Z7.89			
	6678	3	6.76B	15.9	6000	27.89			
	5800	3	0,64	11,4	7200	27.89			
	6699	3	0,63	11.0	8400	27.89			
		End	Line	<u> </u>					
		and the same of th	and the second s	aga saka ta'iganigalani aning kabupatan kabupa					
	and the second s								
Did well dewater? Yes	Îø		Amount	actually e	evacuated: 80	400			
Sampling Time: 1105			Sampling	g Date:	7/13/07				
Sample I.D.: MC-U6-0	107	Laboratory: ÎA							
	-0.5								
Equipment Blank I.D.:	@ Time		Duplicat	e I.D.:					

		LOW F	LOW WE	LL MONI	TORING	DATAS	HLLI			
Project #:	070	709-1	AW i	Client: Hugh & Henderson						
Sampler:		•		Start Date:	-					
Well I.D.	: MC-L	-[]		Well Diam	Well Diameter: 2 3 4 6 8					
Total We	ll Depth:			Depth to V	Vater 311	,45				
Depth to	Free Produ	ıct:		Thickness of Free Product (feet):						
Reference	ed to:	P <b>Ý</b> C	Grade	Flow Cell	Туре: <u> </u>	<u>sessi</u>				
Purge Metho Sampling M		2" Grundf Dedicated	Tubing		Peristaltic F New Tubin Pump Dept	-	Bladder Pump Other_ $\mathcal{O}'$			
Flow Rate.	1	)								
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	DTW		
653	26.06	7.34	11248	7_	3.28	154.2	1000	34.45		
(6)7	74,68	7.35	11760	5	345	1284	S000	34.45		
8th 701	26.08	7.35	11304	5	7.1-16	107,9	3060	34.46		
705	77.67	7.36	11314	4	2.41	93.4	4000	34.46		
709	JF.FS	7.36	11320	14	2,55	82.8	5000	34.46		
713	37.80	7.36	11318	4	2,45	44.7	6000	34.46		
			Enc	Lini		and a suppose of the state of t				
					and the state of t	to the state of th	Alternative desired a security			
						***************************************				
Did well	dewater?	Yes	N6)		Amount	actually 6	evacuated: 60	)66		
Sampling	g Time: 7	40			Samplin	g Date: 🤨	1/13/07			
Sample I.D.: 10-0707										
Analyzed		TPH-G	BTEX MT		Other: Secson					
Equipme	ent Blank I	.D.:	@ Time		Duplicat	te I.D.:				

TO TO MAIL ALL O TOO

				LL MONI	TOMINO	DIX AIX IO.				
Project #:	0707	09-4	W  H+	Client: Horsis @ Henderson						
Sampler:	MH			Start Date:						
Well I.D.:		-1 F1		Well Diameter: 20 3 4 6 8						
Total We		_		Depth to Water 29.70						
	Free Produ	ıct:		Thickness of Free Product (feet):						
Reference		РУС	Grade	Flow Cell Type: Y61 554						
Purge Metho Sampling M Flow Rate:		2" Grundfo Dedicated	Tubing		Peristaltic P New Tubing Pump Depth	3	Water Removed (gals. or mL)  DTW			
Time	Temp.	рН	Cond. (mS or ½(Ŝ))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	* * *	DTW		
817	26.57	7.09	16753	8	0.80	43.2	(200	29.81		
821	27.00	7.09	16745	5	0.66	BU.4	2400	29-81		
825	77.74	7.09	16755	5	0.62	30.0	3600	29.81		
829	78.63	7.09	16800	U	0.62	19.3	4800	29.61		
833	29.29	7.09	16814	4	0.68	19.8	6000	28.81		
837	2997	30.7	16806	Ч	0.69	16.01M	7200	29.81		
841	28.97	7.08	16809	4	0.67	15,8	8400	29.81		
				End	Li-L	,				
			_		and the second s	and the second s	Companyation and the Companyation of the Compa			
				The second secon						
Did well	dewater?	Yes	No		Amount	actually 6	evacuated: BL	/00		
	g Time: &	55			Samplin	g Date:	7/13/03			
	[.D.: ML-		7		Laborato	ory: TA				
Analyze		TPH-G		TBE TPH-D		Ofher: Se	z 50m			
	ent Blank I	.D.:	@ Time		Duplicate I.D.:					

				TATA TATAN	2020210				
Project #:	COFO	09-An	/ \	Client: Hugis Q Herdinson					
Sampler:	NH			Start Date:					
Well I.D.	: PL-0	55		Well Dian	neter: 2	3 4	<u>6</u> 8		
Total We				Depth to V	Vater 26	,30			
Depth to	Free Produ	ıct:		Thickness	of Free Pi	oduct (fe	et):		
Reference	ed to:	rve	Grade	Flow Cell	Туре:	イバ	556		
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate:					New Tubin	### The ster: 2 3 4 6 8 atter: 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			
Tion rate.					1				
Time	Temp.	pН	Cond. (mS or $\mu$ \$)	Turbidity (NTUs)	į.	ŀ	_	DTW	
7:08	75.74	7.71	10308	7	3,70	168.2	2000	26.31	
712	25.69	7.71	10778	3	3.74	145.3		Z4:33	
716	26.76	7.73	10297	3	3,43	172.0	6000	7633	
720	26,63	7.23	10247	3	3.47	110.3	8000	24,33	
724	26,80	7.24	10320	3	3,20	103,7	10,000	2633	
778	26,90	7.24	10324	て	3.25	90.0	12,000	24.33	
732	26.95	7.24	10335	7	3,17	86.6	14,000	26.33	
				End	Line				
				and the same of th		and the state of t			
		and the second s							
	a and the second								
Did well	dewater?	Yes	No.		Amount	actually o	evacuated: 14,	000	
Sampling	g Time: 7	50			Sampling	g Date:	F0/11/F		
Sample I.D.: PC-055-0707					Laborato	ory: TA			
Analyzed		TPH-G	BTEX MT	BE TPH-D		Other: 5	ee sow		
Equipme	nt Blank I.	.D.:	@ Time		Duplicat	e I.D.:			

		LOW F	LOW WE	LL MONI	UKING	DAIAS	TERUE A		
Project #:	0707	09-111	(1	Client: Hugig @ Hendry					
Sampler:	MN			Start Date:					
Well I.D.:	PL-03			Well Diameter: 2 3 4 6 8					
Total Wel				Depth to W	ater 11	-()0			
Depth to I	Free Produ	ct:		Thickness	of Free Pr	oduct (fe	et):		
Reference		PVC	Grade	Flow Cell	Гуре: <u> </u>	SI 55b		<del> </del>	
Purge Metho Sampling M	ethod:	2" Grundfo Dedicated	_		Peristaltic P New Tubing Pump Depth	3	Bladder Pump Other_		
Flow Rate: _	500m				Tump Bepa	··			
Time	Temp.	рН	Cond. (mS or Æ\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ாய்)	DTW	
820	76.67	7.29	84.650	421	0.53	96.1	Z000	11.02	
824	28.62	7.29	8943	138	0.37	50.6	4000	11.02	
878	72.26	7.29	8962	70	0.33	30.2	6000	11.03	
837	78.97	7.29	8940	62	0.38	18,5	8000	11.04	
236	20.98	7.29	8441	(e)	0,69	13.0	10,000	11.05	
840	28.49	7.29	8924	59	0.65	9.7	(5,000	11,06	
844	Z8.99	7.29	2972	58	0,66	8.9	14,000	11.07	
					no -			And the same of th	
				A W					
			The second of th						
	- Andrews and a second								
Did well	dewater?	Yes	No.		Amount	actually	evacuated:/4,0	<u></u>	
Sampling	g Time:	j0			Samplin	g Date:	7/11/07		
Sample I	.D.: PC-0	31-070	-		Laborato	огу: ТА			
Analyzed		TPH-G		гве трн-D		Other	e Sow		
Equipme	nt Blank I	.D.:	@ Time		Duplicat	ur.			

				· · · · · · · · · · · · · · · · · · ·					
Project #:	67070	9-AW1		Client: Hungis @ Henderson					
Sampler:				Start Date:					
Well I.D.:	: H-5(	o A		Well Diam	eter: 2	3 4	) 6 8	_	
Total Wel	ll Depth:			Depth to W	Vater スレ	1,44			
Depth to 1	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):		
Reference		P C	Grade	Flow Cell	Гуре:	152 5º	56		
	od: ethod: 500.ml				Peristaltic F New Tubing Pump Deptl	S	Bladder Pump Other_ 43		
Time	Temp. (°C)or °F)	рН	Cond. (mS or 🎉)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(h)L)	DTW	
B 944	26,82	7.30	10955	10	0.77	48.0	2000	24.48	
948	27.43	7.31	10901	니	0.63	28.6	4000	24.48	
957	27.54	7.32	16905	4	0.60	21.5	600 <i>0</i>	ZU,46	
956	77.64	7.32	10404	3	6,57	1601	୧୦୦୦	24.48	
(000	27.62	7.32	10000	3	0.60	14,5	10,000	24.48	
				Ful Lin	,				
					ومستعدد				
				and the state of t	and almost demand				
	in down	The section of the se							
Market American									
Did well	dewater?	Yes	<b>D</b> O	1	Amount	actually e	evacuated: 10	, 060	
Sampling	Time:	olo.			Sampling	g Date: -		,	
Sample I.	7								
Analyzed	- , -	TPH-G	BTEX MT	BE TPH-D			oe SOW		
	nt Blank I.	D.:	@ Time		Amount actually evacuated: 10,000  Sampling Date: 7/11/07  Laboratory: TA  Other: See SOW  Duplicate I.D.:				

		LUWF	LUW WE		LOMINO	1011111				
Project #:	()707	-09-A	<u> </u>	Client: Hrzig @ Hendeson						
Sampler:				Start Date:	7/11/0	7				
Well I.D.	, Carrier .			Well Diameter: 2 3 4 6 8						
Total We				Depth to V	Vater	30.07				
	Free Produ	ict.		Thickness			et):			
Reference		ηVÇ	Grade	Flow Cell						
Purge Metho	od:	2" Grundf Dedicated	_		Peristaltic I New Jubin Pump Dept		Bladder Pump Other_	ler Pump Other    Other		
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	DTW		
FHOJ	77.71	7.07	(5852	6	1.09	46,1	2000	70.0F		
1051	27.32	7.03	15862	Ч	0,60	34.4	4000	30.07		
1055	27-76	7.03	15850	3	0 44	28.6	6000	30.07		
1059	28.04	7,03	15277	3_	6.43	24.4	8000	30.07		
1103	28.05	7.03	15906	3	0,43	22.0	10,000	30,07		
1107	23.03	7.03	15912	3	0.42	431	12,000	30.07		
				End	Live					
			and the second s	The second secon						
		and the same of th								
Did well	dewater?	Yes	(Ñø		Amount	actually e	evacuated: (7	,000		
Sampling	g Time: 1	170			Samplin	g Date:	F0/11/F			
Sample I	[.D.: 14-6	PFO-1/39	7		Laborat	ory: + /	<u> </u>			
Analyze		TPH-G	втех мт	BE TPH-D						
Equipme	ent Blank I	.D.:	@ Time		Duplica	te I.D.:				

		LUWE	LUW WE	LL MOM	TOMING	DAXIL	XX	
Project #:	OFOFO	D9-AW1		Client:	Hurgis @	Henduse	<u> </u>	
Sampler:			3	Start Date:	71110	7.		
Well I.D.:	H-49	<i>\</i> {		Well Diam	eter: 2	3 4	6 8	
Total Wel		<del> </del>		Depth to V	Vater	26.	17	
Depth to ]	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):	
Reference		P <b>(</b> /C	Grade	Flow Cell	Туре: <u>~</u>	<u>55866</u>		
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 500 - 1/m					Water 76.77  s of Free Product (feet):  1 Type: \( \sigma \) \( \sigma \) \( \sigma \) \( \sigma \)  Peristaltic Pump \( \text{New Tubing} \) \( \text{Other} \)  Pump Depth: \( \sigma \) \( \sigma \) \( \text{Water Removed} \) \( \text{(gals. or fib.)} \) \( \text{DTW} \)  O. \( \text{OH} \) \( \sigma \) \( \text{OH}			
Time	Temp.	рН	Cond. (mS or as)	Turbidity (NTUs)	ı		1	DTW
1135	27.11	7.06	18366	9	0.84	44.6	2000	76.49
(134	27.55	7,07	19017	G	055	41.2	4000	26,80
1143	Z7.67	7.07	19103	Ч	0,46	37.4	6000	76.81
1147	27.67	30.7	19156	3	0,45	33.3	රිටවට	26.81
1151	27.	7.02	PUIPI	3	0,47		(0,000	26.62
			Euc	Little	The state of the s	and the state of t	and the state of t	- Aller Alle
		and the same of th						
	and the same of th	and the state of t		1				
Did well	dewater?	Yes	No)		Amount	actually	evacuated: (८)	00 <i>0</i>
	g Time:	700			Samplin	g Date:	7/11/07	
-	.D.: H-L		404					
Analyzed		TPH-G	BTEX MT	BE TPH-D				
	nt Blank I		@ Time		Duplica			

		LUWE	LOW WE	PP MOM	1010110	D11111		
Project #:	07070	4-NH1		Client: Unigis & Henduson				
Sampler:	NH			Start Date:	7/11/0	9 <del>T</del>		
Well I.D.	: H-18A	1		Well Diam		3 (4	68	
Total We				Depth to W	Vater 29.	73		
Depth to	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	eet):	
Referenc	ed to:	P(C)	Grade	Flow Cell	Туре:	54566		
Purge Meth Sampling M Flow Rate:		2" Grundf Dedicated	-6,000		Peristaltic F New Zubing Pump Deptl	g	Bladder Pump Other_	
Time	Temp.	рН	Cond. (mS or $\mu$ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or fill)	DTW
1239	Z7.36	7.28	4630	l	0,71	25.5	7000	z9.73
1243	77.77	7.29	4551	١	0,58	12.0	4000	29.74
1247	27.27	7.30	4466	ì	0.47	3.0	6000	79.75
1251	27.76	17.33	4370	Í	0,40	-3.9	දිමෙර	29.75
1255	Z7.16	1.34	4366	1	6,39	-9.8	10,000	29.76
1759	27,29	7.35	4300	1	0.37	-12.6	12,000	79.76
			Ę۸	d Lin	- Carried State Control of the Contr	pr. 0027/3000		
						And the second of the second o	Le accession and the second	
						* p. **		
		and the same section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the sect						
Did well	dewater?	Yes	(No)	····	Amount	actually	evacuated: パ	,000 mL
Sampling	g Time:	319	:				7/11/07	
Sample I	.D.: /-1		7	Laborato		F 1		
Analyze		TPH-G	BTEX MT	BE TPH-D		Other: 5	ee58W	
Equipme	nt Blank I.	.D.:	@ Time		Duplicat			

THE DATA SHEET

	T (	XXX TOT (	w WEL	L MONIT	ORING D	ATA SH	CEET			
			C	lient: 4.	rgis @ He	velvsay_				
Project #: 0		~ / W 1	S	tart Date:	7/10/07	l.				
Sampler:				Well Diame	eter: O	3 4	6 8			
Well I.D.:					ater 21					
Total Well !			<del>-</del>	Thickness (	of Free Pro	duct (fee	et):			
Depth to Fr	ee Produc	t: PŶÇ	Grade	Flow Cell	Type: <u> </u>	I 55 <u>6</u>				
Referenced Purge Method Sampling Met Flow Rate:	l: 2 thod: I	" Grundføs Dedicated T	s Pump		Peristaltic Pu New Tubing Pump Depth	ımp	Bladder Pump Other_			
Flow Rate: _	Temp.		Cond. (mS or µ\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mil)	DTW		
Time	(*Cor *F)	pH   子21	7417	120	2.88	4.2	SECTION	24.95		
1238	75.39		7393	77	7.80	5.0	4000			
1242	25.69	7.71		31_	2.74	3.2	6000	24.97		
1246	76.16	7.22	7392	5	2.73	2.3	8000	74,99		
1250	26.22	7.22	7350	15	3.69	11.4	10,000	25.00		
1254	Z6.26	7.20	7340		Line			- Control of the Cont		
				End						
						_				
		1								
							ly evacuated: (	$\omega_{0}, \omega_{0}$		
Did we	ell dewater	? Yes	(No					- 1		
Sampling Time: (3/5										
Cample ID: 140)-5-0407										
<del>-</del> -		ТРН		MTBE TP	H-D		r: <u>Ser 506</u>			
	Analyzed for: TPH-G BTEX MTBE TITE  Equipment Blank I.D.: Duplicate I.D.:									

						_		
Project #:	67070	4-AW1		Client: L	largis @	Hendus	<u>~</u>	
Sampler:	NH			Start Date:	7/10/0	7		
Well I.D.:	MW-KS			Well Diam	eter: 💋	3 4	6 8	
Total Wel				Depth to W	Vater 76	79		
Depth to I	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):	
Reference		1(VC)	Grade	Flow Cell	Type: <u></u> ♀	5 <u>1<i>5</i>56</u>		
Purge Method: 2" Grundfög Pump  Sampling Method: Dedicated Tubing  Flow Rate:			Tubing		(mg/L) (mV) (gals. or nb) DTV  0.87 62.4 2000 78.80  0.68 31.6 4000 78.80  0.63 75.1 8000 78.80  0.73 73.1 10,000 78.80  0.71 71.0 17,000 28.80  0.70 19.3 11,000 28.80  Amount actually evacuated: (6,000  Sampling Date: 7/10/07  Laboratory: 76			
Time	Temp. (℃or °F)	рН	Cond. (mS or 18)	Turbidity (NTUs)	1	1 1		DTW
1115	76.90	7.05	9845	71000	0.87	62.4	2000	S6.80
1114	7636	7.00	4806	774	0.58	31.6	4000	78.80
1123	26.90	7.09	1826	175	ļ ·	29.2	6000	26.80
1157	27.17	7.10	9845	60		75.1	8000	Z2 40
1121	77.73	7.10	9847	27	0.73	23.6	10,000	78.00
1135	77.24	7.10	9852	5	0.71	21.0	17,000	28.20
1135	27.30	7,10	98419	Ч	0.71	19.9	14,000	Z8.90
	27.31	7.10	984	4	0F.0	19.3	16,000	28.80
1143	21/31			End				
			and the second s	12.43				
Did well	dewater?	Yes	<u>(N)</u>		Amount	actually	evacuated: (6	,000
Sampling	g Time: (7	 205			Samplin	g Date:	7/10/07	
	.D.: Mw-		9		Laborato	ory: TA		
Analyzed		ТРН-G		ГВЕ ТРН-D		Other: ≤	see SON	
	nt Blank I	.D.:	@ Time		Duplica	te I.D.:		
1								

Project #:	07070	9-AW1		Client:	Hungis (	2 Herrel	uson			
Sampler:				Start Date:	7/10/	FO'				
	: PC-00	2-		Well Diame	eter: ②	3 4	6 8			
Total Wel				Depth to Water 23.3℃						
Depth to l	Free Produ	ct:		Thickness of			et):			
Reference		<b>P</b> V9	Grade	Flow Cell	Type: <u> </u>	51556				
Purge Metho Sampling M Flow Rate:		2" Grundfo Dedicated			Peristaltic Power Tubing Pump Depth		Bladder Pump Other_			
Time	Temp.	рН	Cond. (mS or (\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or fall)	DTW		
1000	77.60	7.39	GOLLE	71000	1,44	61.2	2000	23.39		
1004	77.00	7.36	60A3	>1000	1,43	33,6	4000	73.39		
1009	27.05	7.31	5541	513	z 64	689	6000	23.42		
1017	77.27	7.79	5342	40	3.13	40,9	8000	23,42		
1016	2731	7.28	5234	12	3.26	31,3	19000	23.43		
1020	77.43	7.28	5176	5	3,24	Z5.8	000,51	73.44		
1024	77.60	7.28	5142	5	3,29	2412	14,000	23.44		
1028	27.58	7.22	5127	Ч	3.29	24.6	16,000	23.45		
	-			Fnd	Line		-	3 22.2		
				and the same and t	And the state of t	and the second second second second				
	and the second s	2000	and the second s							
Did well	dewater?	Yes	[(T)g		Amount	actually	evacuated:  6	,000		
	g Time: 1		<u> </u>		Samplin	g Date:	7/10/07			
	I.D.: PC-0		707		Laborato	ory: TA				
Analyzed		TPH-G		гве трн-D		Other: §	assow			
	ent Blank I		@ Time		Duplicat	te I.D.:		(gals. or frii) DTW  23.39  4000 23.42  6000 23.42  19000 23.43  12,000 23.44  64,000 23.44  racuated: [6,000		
1 1										

		LUWF	LUW WE	DE MOM	IOMING	DIVITE				
Project #:	0710" (	0F0FC	9-AW1	Client: Hugis @ Handerson						
Sampler:	NH			Start Date:	7/10	107				
Well I.D.:	PC-086	>		Well Diam	neter: 🖄	3 4	6 8			
Total Wel				Depth to Water ( , O)						
	Free Produ	ct:		Thickness	of Free Pr	oduct (fe	et):			
Reference		P <b>√</b> (C)	Grade	Flow Cell	Туре: <u></u>	15I556				
Purge Metho Sampling M Flow Rate:		2" Grundfo Dedicated	Tubing		Peristaltic F New Tubin Pump Dept	g	Bladder Pump Other_			
Time	Temp.	pH	Cond. (mS or (13))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	DTW		
૯૮૪	27.51	7.11	3836	37	0.68	57.7	7000	(0.80		
832	77.90	11.5	3847	16	0.45	41.6	4000	le. 80		
836	23.07	7.11	3854	ઇ	0.43	37.8	6000	6.80		
840	73.03	7.12	3853	5	0.89	3×26.5	8000	6.80		
844	23.86	7.12	3657	Ч	0.98	20.4	10,000	6.81		
848	22,84	713	3256	Ц	0,93	16.4	12,000	6.81		
852	22.82	7.13	3840	И	0.94	14.0	14,000	6.01		
				End	Line					
						. 11		(620)		
Did well	dewater?	Yes	No					1600		
Sampling	g Time: 🐧	0				_	7/10/07			
Sample I	.D.: PC-	086-0	F0F(		Laborat					
Analyze	d for:	TPH-G		BE TPH-D		Other: 4	oeson_			
Equipme	ent Blank I	.D.:	@ Time		Duplica	te I.D.:				

		LOW F	LOW WE	LL MONI	IUKING	DAIAS	) I I I I I I I I I I I I I I I I I I I				
Project #:	·	77 - AV		Client: Hugis @ Henderson							
Sampler:				Start Date: 74 4/10/07							
	PC-07	7		Well Diam		•					
	ll Depth:			Depth to V	^						
	Free Produ				Thickness of Free Product (feet):						
Reference		P√¢	Grade	Flow Cell	Type:						
Purge Metho Sampling M Flow Rate:		2" Grundf Dedicated	Tubing		Peristaltic F New Tubing Pump Depti	g g	Bladder Pump Other_				
Time	Temp.	pН	Cond. (mS or (S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or M))	DTW			
643	23.14	7.04	6422	62	1.06	161.4	400	9.40			
647	73.39	7.05	6434	30	0.74	141.9	900	9.42			
651	23.55	7.06	6443	15	54.0	129.3	0051	4.45			
655	23.81	7.07	6441	S	6.76	119.6	1600	947			
659	24.00	7.07	6433	4	0.77	104.9	1800	4.20 9.60			
703	24. 23.91		6429	Ч	0.77	100,0	2000	4.73. 9.63			
			End	him							
						-					
Did well	dewater?	Yes	Np		Amount	actually	evacuated: て	000			
Sampling	g Time: 9	00			Samplin	g Date:	7/10/07				
	.D.: PC-		707		Laborate	ory: TA					
Analyze		TPH-G		BE TPH-D		Other: S	ee Soh				
Equipme	ent Blank I	.D.:	@ Time		Duplicate I.D.:						

	I	LOW FL	OW WE	LL MONII	UKLNG	DAIAO				
roject #: 070709-AWI Client: Hargis										
Sampler:	HOLE F			Start Date: 7-9-07						
Well I.D.:	4-11			Well Diameter: 2 3 4 6 8						
Γotal Well	Depth:	103.1	<u>-i</u>	Depth to W	ater	72,18	3			
	ree Produ			Thickness of	of Free Pro	oduct (fee	et):			
Reference		PVC	Grade	Flow Cell 7	Гуре:	YSI-	<u>556</u>			
Purge Method: 2" Grundfos Pump Peristaltic Pump Bladder Pump Sampling Method: Dedicated Tubing Other  Flow Rate: 200 ml/ml slow to Monthly Pump Depth: 100									<b>7</b>	
Time	Temp.	pН	Cond. (mS or uS)	Turbidity	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	DTW		
1250	Start		1499	2	1.78	-72.7	දියර ු	73,18	    -  2	
1254 1258	29.87 30.54		1546	2	1.67	-32.9		73.24	1010	
74	6	6.38	1556	2	1//	-560	1600	73.33		
1302	31,21	,		2	1.57	-Z8.1	2000	73.41	10.00	
1306	32.07			Z		-58.2	2400	73,55	-   `	
1310	33.75		1577		1	-104.1	2800	73.59	15	
1314	34.6	6.00 E 9 E			1,18	-67.2		73.63		
1318	36.15	_			1.18	-83.9	3600	73.72		
1322	34.88		1579		1,21	-123.9	4000	73.78	ا د	
1366			·		1.18	-83,1	4400	73,82		
1330	dewater?	Yes	(No)			actually	evacuated: 6	400		
			(110)		Samplin	g Date:	7-9-07	7		
Samplin	ę	1400	/7 T		Laborate		st Am.			
Sample			787	TBE TPH-D	;	Other:	- A FFUI			
Analyze		TPH-G	@		Duplica					
	ent Blank									

	]	LOW FI	LOW WE	LL MONI	<u>FORING</u>	DATA S	HEEL		
Project #:	070	709	-AWI	Client: Harqis					
Sampler:	Wol	FF_		Start Date: 7-9-07					
Well I.D.:	14-11			Well Diameter: 2 3 4 6 8					
Total Well	Depth:	103,	4	Depth to W	later 7	72,18	<u> </u>		
Depth to F	ree Produ	ct:		Thickness			4 4		
Reference	d to:	(EVC)	Grade	Flow Cell	Туре:	<u>YSI- </u>	> <u>&gt;</u> (o		
Purge Metho Sampling Me Flow Rate: _	thod:	2" Grundfo Dedicated	Tubing	00 jul/m/m	Peristaltic P New Tubing Pump Depth	3	Bladder Pump Other_		
Time	Temp.	рН	Cond. (mS or (uS)	Turbidity	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	DTW	
1334	35.72	5.86	1561 1.16/w	_	1,16	-77.8	4800	73,89	
	36.48		1561	2	1,09	-102,4	5200	73.94	
	37.25		1558	2	1.01	-986	5600	73,98	
	37.31		1555	Z_	0,99	-94.7	6000	74.03	
	37,42	i e	1554	2	0.97	-101.6	6400	74.04	
			~						
Did well	dewater?	Yes (	No		Amount	actually e	evacuated: 🂪	400	
Sampling		1400			Samplin	g Date:	7-9-0	7	
Sample I			707		Laborate	ory: T	est Am		
Analyzed		ТРН-G		гве трн-D		Other:			
		.D.:ρ <sub>i-so</sub>	@ ひ・07 <i>0</i> 7 Time	1230	Duplicat	te I.D.:			

Etold Rlank 1.D. = PL-502-0707 @ 1300

MONITODING DATA

	L	OW FL	OW WE	LL MONIT	ORING I	)ATA SI				
roject #:	07070	9-An	, 1	Client: Hargis						
Sampler:	Wolf	_		Start Date: 7-10-07						
Well I.D.:				Well Diam	eter: 2	3 4	6 8			
Total Wel	Depth: ]		}	Depth to W	Depth to Water (al, Cal)					
	ree Produc			Thickness of Free Product (feet):						
Reference		(PVC)	Grade	Flow Cell						
Purge Metho Sampling Mo	ethod: I	2" Grundfo Dedicated '	Tubing		Peristaltic Pu New Tubing Pump Depth	0.1	Bladder Pump Other_ /			
Time	Temp.	pН	Cond. (mS or us	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	DTW		
	Start P	7.79	1164	Z	5.79	54.3	400	6Z,5&		
0636	27.19		1174	2	5,33	46.2	800	62.63		
0640	27.92			2	5,37		1200	67.72		
0644	27.89			2	5,32		1600	62.76		
0652	28.03	7,79	1179	2_	5.40	42.0	2000	62,83		
Did well	dewater?	Yes (	No		Amount	actually	evacuated: 2	,300		
Samplin	g Time: (	573C	3	111	Samplin	g Date:	7-10-0	7		
	I.D.: M				Laborate	ory: Te	st Am			
Analyze		трн-G		итве трн-D		Other:				
Equipment Blank I.D.: @ Duplicate I.D.:										

		LOW F	LOW WE	LL MONI	TORING	DATA S	HEEL			
Project #:	670	710-	AWI	Client: Hargis						
Sampler:	Wolf	Ż	1	Start Date: 7-10-07						
Well I.D.:	AA- /	иW-0	5	Well Diam	eter: 2	3 <b>4</b>	6 8			
Total Wel	ll Depth:	_	_	Depth to V	Vater _=	55.03	<u> </u>			
	Free Produ			Thickness						
Reference	ed to:	(PVC)	Grade	Flow Cell	Type:	<u> YSI-,</u>	<u>556</u>			
Purge Metho Sampling M Flow Rate:	ethod:	2" Grundfo Dedicated	Tubing		Peristaltic P New Tubing Pump Depth	5	Bladder Pump Other_			
Time	Temp.	рН	Cond. (mS on (µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	DTW		
0815	star + 1	Durae.								
0819	z8.68	7,37	2845	1	3.44	7.1	800	55.25		
	28.56	7.42	2880	1	3,56	-3.4	1600	55,28		
	28,64			l	3.54	-8.1	Z400	55-24		
0831	1 - 0	7,45	2860	1	3.28	- i2.7	3200	55,24		
	29.05		1 0 .	l	3,21	-17.8	\$ 4000	55,24		
			2856		3.14	-20.5	4800	55,25		
								•		
Did well	dewater?	Yes (	No)		Amount	actually e	evacuated: य	800		
Sampling	g Time:	090	$\odot$		Samplin	g Date:	7-10-0	7		
Sample I		4- Mh	1-05-0	707	Laborato	ory: Te	st Am			
Analyze		TPH-G		rbe TPH-D	Other:					
Equipme	.D.:	@ Time	Duplicat	Duplicate I.D.:						

Field Blank 1D: PL-503-0707 10.0830

		LUWFI	TO AA AA EE!	LIL IVIOINI	X OXCEL 10				
Project #:	070	709-	AWI	Client: Harqis					
Sampler:	WOIF	E		Start Date: 7-10-07					
Well I.D.:		3		Well Diameter: 2 3 0 6 8 1Z					
Total Wel		75.	34	Depth to W	Vater 38	3,77	AN		
	Free Produ			Thickness of Free Product (feet):					
Reference		(PVQ)	Grade	Flow Cell	Type:t	151-	<u>556</u>		
Purge Metho Sampling M	od: ethod:	2" Grundfo Dedicated			Peristaltic Por New Tubing Pump Depth	5	Bladder Pump Other_		
Time	Temp.	pН	Cond. (mS or ((S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	WTG	
3947	Start	Pura							
0951	26.70	7.82	1253	2	9.01	-34.0	2000	38.91	
	26.80		1249	2	7,83	-16.4	4000	38.92	
	27.28		1248		7.39	-9,4	6000	38.93	
	27.36	1	1250	•	7, 15	-9.3	8000	38.93	
	27.35		<del> </del>		7.01	-10.4	10000	38.94	
							444		
Did well	dewater?	Yes	(No.)		Amount	actually e	evacuated: <i>[C</i>	)OE&	
Sampling		1015			Sampling	g Date:	7-10-0	7	
Sampling Sample I	P.		0707		Laborato		ect Am.		
		7 TPH-G		ГВЕ ТРН-D		Other:	> 0 / 1// 1		
Analyze			@		Duplicat				
Equipme	ent Blank I	.D.:	Time		Dupiteat	1.17.,			

LOW FLOW WE	ELL MONITORING DATA SHEET						
	Client: Hacais						
oject #: 070709-AWI ampler: Wolff	Start Date: 7-10-67						
	Well Diameter: 2 3 4 6 8						
/ell I.D.: FC - 7	Depth to Water 47,91						
otal Well Depth: C.C. 29	Thickness of Free Product (feet):						
Depth to Free Product:	Flow Cell Type: YSI: 556						
Referenced to:  PVC Grade Flow Cell Type							
Time Cord. (mS or pt.	Turbidity D.O. ORP Water Removed (gals. or mL) DTW						
1115 Start Purge 1119 28,317.62338							
1123 2010 30	3 1 5.42-21.16000						
1127 30.02 7.61 355	3 1 5.31-20.7 8000						
11 21 21 14	3 3 3 TOCVY						
11 35 30,13 7.61 335							
	Amount actually evacuated: 10000						
Did well dewater? Yes (No')	Sampling Date: 7-10-07						
Sampling Time: 12.30							
Sample I.D.: EC-4-0707	(MS/MSD ) Laboratory: Test Am						
Analyzed for: TPH-G BTEX	MTBE TPH-D Other:						
Equipment Blank I.D.:	Time Duplicate I.D.:						

Project #: 070704-AW   Client: Lim Ungis @ Honduson
Sampler: NU Start Date: 7/09/07
Well I.D.:       \$\begin{align*} \begin{align*} a
Total Well Depth: 58.41 Depth to Water 53.53
Thickness of Free Product (feet):
Referenced to: PVC Grade Flow Cell Type.
Purge Method: 2 Grandos Famp  Sampling Method: Dedicated Tubing  Pump Denth:
Flow Rate:  Temp.  Cond.  Turbidity  ("C or "F)  PH (mS or us)  (NTUs)  Time ("C or "F)  Time ("C or "F)  Temp.  Cond.  Turbidity  D.O.  (mg/L)  (mV)  (gals. or mL)  DTW
7 7 10 1 10 10 10 10
7011 700 71001 73 242 -160.3 6.0
11120 76.05 7.10 71019 (30 2.90 -1943) 5.5
hall devaled @ 3,5 54/10-5
7-18-17 27.35 7.24 20867 210 3.27 -92.5 - 54.5
Did well dewater? Yes No Amount actually evacuated: 4, 3,5
Sampling Time: 1330 Sampling Date: $\sqrt{7/10/67}$
Sampling Time:    Sample I.D.: \( \beta - 0707 \)   Laboratory: \( \frac{1}{A} \)
Analyzed for: TPH-G BTEX MTBE TPH-D Other: See SOW
Equipment Blank I.D.: @ Duplicate I.D.:

ę <u></u>					
Client: Harqis					
Start Date: 7-11-07					
Il Diameter: 2 3 4 6 8					
oth to Water Artes) an / O.O.P.S.					
Thickness of Free Product (feet):					
w Cell Type: <del>236</del> YS1-556					
Peristaltic Pump Bladder Pump New Tubing Other					
Pump Depth: 236					
urbidity D.O. ORP Water Removed (mg/L) (mV) (gals. or mL) DTW					
1 2.42 16.8 400 0.54					
1 2.38 11.4 800 0,62					
1 2.44 13.9 1200 0.72					
1 Z.58 12.0 1600 0.74					
1 2.72 12.1 2000 0.78					
1 2.81 10.5 2400 0.81					
Amount actually evacuated: 2400					
Sampling Date: 7-11-07					
Laboratory: Test Am					
TPH-D Other:					
Duplicate I.D.:					

		LOW F.	LOW WE	LL MON	IURING	DAIA	TENE I		
Project #:	070	709.	AWI	Client: Harals					
Sampler:	٠	7		Start Date: 7-11-07					
Well I.D.	: MW.	-Q		Well Diameter: 2 3 4 6 8					
Total We		230	$\bigcirc$	Depth to V	Vater 4	rtesla	on o.	0 psi	
Depth to	Free Produ	ıct:		Thickness of Free Product (feet):					
Reference		(PVC)	Grade	Flow Cell	Туре: <del>-</del>	251-55	56		
Purge Methor Sampling M	od: Iethod:	2" Grundfo Dedicated			Peristaltic P New Tebing Pump Depth	Ţ .	Bladder Pump Other_ 3 4 /		
Time	Temp.	рН	Cond. (mS or(µS)	Turbidity > (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. ortinL)	DTW	
0857	Stact	Porge							
0901	26.79	8.14	1228	13	5.81	-Z3.C	1600	0.21	
0905	27.71	8,13	1254	18	5.12	-15,1	3200	0.24	
0909	78,10		1255	10	5,01	-13.7	4800	0.24	
0913	28.25	1	1258	9	4.81	-11.9	6400	0.24	
0917	28.33			8	4.88	10.6	8000	0.24	
0921	28.41	8.11	1260	8	4,85	-89	9600	0.24	
				· <b>-</b> .					
					т				
Did well	dewater?	Yes (	No	<u>L</u>	Amount a	actually e	evacuated: 9	600	
Sampling	g Time:	094	5		Sampling	Date:	7-11-07		
Sample I			0707		Laborato		st Am.		
Analyzed		ТРН-G	BTEX MT	BE TPH-D		Other:	1911		
	nt Blank I.		@ Time		Duplicate	e I.D.:			
1 1			,,,,,,						

Field Blank 10 = DI - RAK-0707 @0918

	]	LOWE	LOW WE	LL MONI	IOMING	DAIR				
Project #:	670	709-	AWI	Client: 4	nt: Harqis					
Sampler:	Wolf		1	Start Date: 7-11-07						
Well I.D.:	EC-1			Well Diameter: 2 3 4 6 8						
Total Well		59.7	2	Depth to W	Depth to Water 44,49					
Depth to F		ct:		Thickness of Free Product (feet):						
Reference		PVC	Grade	Flow Cell	Type:	251-5	56			
Purge Method Sampling Me Flow Rate:	thod:	2" Grundfo Dedicated	Tubing		Peristaltic Por New Tubing Pump Depth	; <i>[</i> ]	Bladder Pump Other_			
Time	Temp.	pН	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL))	DTW		
1074	Start	Pura	د							
	27.75	7.61	2371	62	5.83	-13,4	<u>0005</u>	44.68		
1031	7794	7,57	2501	18	5.72	-7.8	4000	44.064		
1036	78.73	7,56	2546	9	5.60	-4.6	6000	44.67		
	29.19		2574	5	5.67	-183	8000	44.66		
	29,10	7,55	2539	4	5.85	-0,5	10000	44.66		
			2543	4	5.74	-0.4	12000	44.64		
	21101									
Did well	Did well dewater? Yes					actually e	evacuated:  Z	(000		
Sampling	Time:	mc	5		Sampling	g Date:	7-11-07			
Sample I.I			-070	7	Laborato	ory: Te	25+ Am			
Analyzed		TPH-G		BE TPH-D		Other:				
Equipmer		.D.:	@ Time		Duplicat	e I.D.:				

		LOW F	LOW WE	LL MUNI	TOKING	DAIAD	THE LE			
Project #:	070	709-	AWI	Client:	Hace	γÌ5_				
Sampler:	6) a 18	7	,	Start Date:	<del>-</del>	<u>- 11-0</u>	.7			
Well I.D.:	CP	~		Well Diam	Well Diameter: 2 3 4 6 8					
Total Well	Depth:	1282	18	Depth to Water 37.74						
Depth to F	<del></del>		10	Thickness				7		
Reference		(vc)	Grade	Flow Cell		YS1-				
Purge Method Sampling Me	d:	2" Grundfo Dedicated			Peristaltic Pump Bladder Pump New Tubing Other					
Flow Rate: _	200	ml/m	In		Pump Deptl	ı: <u>12</u>	-0			
Time	Temp.	рН	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. o ml)	DTW		
1135	Stact	Pura								
	29,47	7, 27	1188	(0	1.90	-53.9	පිරම	37.76		
	z9.70	7,27	1193	4	1.75	-52.3	1600	37.79		
1146	28.8i	7.27	1204	2	1.79	-91.6	2400	37.84		
	28.97	7,27	1197	2	1.76	50.1	3200	39,96		
	29:00		1201	2	1.74	-49.7	4000	37.99		
Did well dewater? Yes (No) Amor						actually e	evacuated: 40	<b>100</b>		
Sampling	Time:	1220			Sampling	g Date:	7-11-07	7		
Sample I.D.: CP-1-0707					Laborato	ory: Te	Λ ο			
Analyzed	Analyzed for: TPH-G BTEX MTBE				H-D Other:					
Equipmen		D.:	@ Time		Duplicat	e I.D.:				

	LUWE	LUW WE		TOIGITG	D11211				
Project #07070	09-Au	<u>ا</u>	Client:	Hara	15				
Sampler: Wol	<del>FF</del>		Start Date:	77	11-07				
	- (p		Well Diam	eter: 2	3 4	) 6 8			
Total Well Depth:		9	Depth to W	Depth to Water 38.34					
Depth to Free Pro			Thickness of Free Product (feet):						
Referenced to:	PVC	Grade	Flow Cell	Type:	<u>151-</u>	5,56			
Purge Method: Sampling Method:	2" Grundfo	Tubing		Peristaltic Pump New Tubing Other Pump Depth:					
Flow Rate:	0 m/x	n Jh		rump Depm		·			
Temp.	F) pH	Cond. (mS or(uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mE)	DTW		
1244 Start Purge									
1248 26.93 7.42 8058 0 2.82-42.8 1600 38.4									
1252 26.8		8135	G			3200	38.46		
1256, 27.3		8110	0			4800	38.46		
1300 27.4	l	8100	0	2.39	-30,1	6400	38,46		
1304 27.5		8094	0	2,31	-ZG.9	8000	38.46		
			,						
Did well dewater	Did well dewater? Yes (No) Amount actually evacuated:								
Sampling Time: 1336 Sampling Date: 7-11-07						5フ			
Sample I.D.:			Laboratory: Test Am						
Analyzed for:	TPH-G	BTEX MT	BE TPH-D		Other:				
Equipment Blank	ς Ι.D.:	@ Time		Duplicat	e I.D.:				

WELVE WILL WOULD DING DALY CHEEL

	]			LL MONI	TORING	DATA S.	HEEL	
Project #:	070	700	1-AW1	Client:	largi:	S		
Sampler:	Walf	5	1	Start Date:	7-1	1-07		
Well I.D.:	AA	MW-	7	Well Diam	eter: 2	3 4	6 8	
Total Well	Depth:	76.4	0	Depth to W	Vater ろ	1.81		
Depth to F				Thickness				
Reference		(PVC)	Grade	Flow Cell	Type:	751-5	56	
Purge Metho Sampling Me Flow Rate: _	ethod:	2" Grundfo Dedicated M	Tubing		Peristaltic P New Tubing Pump Depth	ς •	Bladder Pump Other_	
	Temp.		Cond.	Turbidity	D.O.	ORP	Water Removed	DTW
Time	(Cor F)	pН	(mS or (us)	(NTUs)	(mg/L)	(mV)	(gais. oi(iiiL))	DI W
0709	Start	Purge		7	07	1   \map   F'	1/20	38,92
0713	26.86	-	27294		2.57	-47.5	7300	30,12 36 97
0717			27271		2.46	-49.9	320 <u>0</u> 4800	38,92
0721			27306	li .	2,31	-69,7		389Z
0725	28,45	6.83	27353	3	2.35	- 17.1 Od E	6400 8000	00.1-
0729	28.54	6.85	27358	3	Z.48	-84.5	0000	38.42
0733	28.62	6.84	2736	3	2.52	-81.4	9600	38,92
Did well	dewater?	Yes	No		Amount	actually o	evacuated: C	1600
Sampling	g Time:	0800	)		Samplin	g Date:	7-11-0	7
Sample I.D.: AA-MW-7-0707 Laboratory: Test AM								
Analyzed		TPH-G		ГВЕ ТРН-D		Other:		
-	nt Blank I	.D.:	@ Time		Duplicat	te I.D.:		

		LOW F	LOW WE	LLL MON	ITORING	DATA	SHEET			
Project #	: 070	709	-AWI	Client:	Hara	, IS				
Sampler:	Wolf	F		Start Date	~_3	12-0	7			
Well I.D.	: E(	- 1		Well Dian	neter: 2	3 4	) 6 8 _			
Total We	ell Depth:	69.	98	Depth to V	Water 5	14,38	<b>,</b>			
Depth to	Free Prod	uct:		Thickness	of Free Pr	oduct (fe	et):			
Referenc	ed to:	(Pyc)	Grade	Flow Cell	Type:	YS1- 5	56			
Purge Meth Sampling M Flow Rate:		2" Grundf Dedicated	Tubing		Peristaltic F New Tubing Pump Deptl	5	Bladder Pump Other_			
		<u> </u>			<u> </u>					
Time										
08 19	3819 Start Purge									
0823	0 (0.41 ())									
0827	827 27.39 6.43 62790 2 2.00 82.6 2000 54,49									
0831	27.99	6.44	62887	2_	2.51	79.0	3000	54,49		
0835	28.97	6.44	62999	2	2.51	76.1	4000	54.51		
0839	29.09	6.44	63056	2	2.60	74.1	5000	54.51		
3843	29.16	6.44	63102	. 2	2.63	70.9	6000	54.51		
			-							
Did w 1	dewater?	Yes (	No.		Amount a	ctually e	vacuated:	DOC		
Samp g										
Sample	Sample D.: EC-1-0707 Laboratory: Test Am									
Analyz:	for:	ТРН-G	BTEX MTE	BE TPH-D		Other:				
Equipme.	quipme t Blank I.D.: @ Duplicate I.D.:									
Field B	Slank IT	= DL	-507-	0707 6	@ A30	)				

		LOW F	LOW WE	LL MONI	<b>TORING</b>	DATA S	HEET				
Project #:											
Sampler:	Wol	FF.		Start Date:	~7	7-12	-07				
Well I.D.:	A A-1	3W-1	2A	Well Diam	neter: 2 3 4 6 8						
Total Wel	ll Depth:	71.6	٦	Depth to W	Vater 5	1.53					
Depth to 1	Free Produ	ıct:		Thickness							
Reference		(PVC)	Grade	Flow Cell	Type: <u>ל</u>	251-5	<u> 56</u>				
Purge Metho Sampling M Flow Rate:		2" Grundfo Dedicated	Tubing		Peristaltic P New Tubing Pump Depth	ŗ	Bladder Pump Other_ /				
Time	Time Cord. ("C or "F) pH Cond. (mS or (uS) (NTUs) D.O. (mg/L) (mV) (gals. or (mL) DTW										
1007 Start Purge											
1011	28.82	6.99	z9173	2	1.98	-265,1	1600	51,53			
10:15	z9.94	6.98	29476	2	1,99	l	3200	51.53			
1019	30,94	6.98	29847	2_	2.27		4800	51.53			
1023	31,12	6.97	30 i25	2	2.01-271.86400 51.53						
1027	31.19	6.98	30458	2	1.97	I	8000	\$1.53			
1031			30798		1,95	-Z76.1	9600	\$1.53			
						****					
							(1)				
Did well	Did well dewater? Yes No Amount actually evacuated: 46 00										
Sampling	g Time:	g Date:	7-12-0	7							
			- 124-	0707	Laborato	ory: Te	st Am				
Analyze	d for:	ТРН-G	BTEX M	TBE TPH-D		Other:					
Equipme	ent Blank l	I.D.:	@ Time		Duplicat	te I.D.: 7	7L-509-	070701			

	I	LOW FI	OW WE	LL MONI	IORING.	DAIASI				
 Project #:	070	709	·AWI	Client:	Harai-	<u> </u>				
Sampler:	Wolf	7		Start Date:	<u> 7</u> -	12-0	7			
Well I.D.:	MC-	MW-	9	Well Diam	eter: 2	3 4	6 8			
Total Well		120	, i	Depth to W	Vater 3	1.76				
Depth to F	ree Produ	ct:		Thickness						
Reference	d to:	(PVC)	Grade	Flow Cell	Type:	<u>451-</u>				
Purge Metho Sampling Me Flow Rate: _	ethod:	2" Grundfo Dedicated '	Tubing		Peristaltic Property New Tubing Pump Depth		Bladder Pump Other_			
Flow Rate										
Time	Temp.	pН	Cond. (mS or (18)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	DTW		
:126	Start	Pura	e							
1130 31,45 8.29 1451 0 1,46-129,1 800 39,91										
1134	30.15	8.31	1350	0	1,39	-138.1	1600	39,96		
1138	30,64	8.25	1303	C	1,45	-139.9	2400	39.98		
1147	31.48	8.76	1302	0	1.37	-140.8		39.44		
1146	31,51	8,20	1302	0	1,34	-134.6				
1150	31,59	8.18	1304		1.29	-130.9	4800	40.04		
Did well dewater? Yes No Amount actually evacuated: 4800										
Sampling Time: 1220 Sampling Date: 7-12-07										
	Sample I.D.: NL-MW-9-0707 Laboratory: Test Am									
Analyze		ТРН-G		TBE TPH-D		Other:	•			
	Equipment Blank I.D.:  © Time Duplicate I.D.:									
<u> </u>										

		LOW F	LOW WE	LL MONI	TORING	DATA S	SHEET			
Project #:										
Sampler:	Wolff			Start Date:	Date: 7-12-07					
Well I.D.	69	5 (dw)	EC-2	Well Dian	Diameter: 2 3 4 6 8					
Total We	ll Depth: (	09.5		Depth to V	Vater	56.28	3			
Depth to	Free Produ	ict:		Thickness	of Free Pr					
Reference	ed to:	PVC	Grade	Flow Cell	Type:	<u>YSI-</u>	<u> 556                                   </u>			
Purge Methor Sampling M		2" Grundfo Dedicated			Peristaltic P New Tubing Pump Deptl	g	Bladder Pump Other_			
Time Cond. Turbidity D.O. ORP Water Removed (mS or (LS) (NTUs) (mg/L) (mV) (gals. or (nL) DTW										
1303 Start Purge 1307 29.55 7.03 19503 1 1.47 -211.3 2000 56.40										
1311	31.31	7,03	19483	0	1,34	-217.8	4000	56.40		
1315	31,34	7,03	19440	0	1,41	-219,6	6000	56,41		
1319	32.16	7,03	19476	0	1,33-224.2 8000 56,41					
1323	37.23	7.04		0	1,25	-22,8	100	56.41		
1327	32.18	7.04	19469	$\circ$	1,28	- 231.1	12000	56,41		
Did well	dewater?	Yes	No		Amount	actually e	vacuated: 12	.000		
Sampling	Time:	340	)		Sampling Date: 7-12-67					
Sample I.D.: EC-Z-0707 Laboratory: 7est Am										
Analyzed	Analyzed for: TPH-G BTEX MTBE TPH-D Other:									
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.: ₽Į	-511-0	1070140		

		LUWI	LOW WE		JOILING	AVILLE				
Project #:	070	709.	AWI	Client: {	taral:	<u> </u>				
Sampler:	(1)-15	F		Start Date:						
Well I.D.	: B-4			Well Diam	ell Diameter: 2 3 4 6 8					
Total We	ll Depth:	63.8	14	Depth to V	Vater 4	3,86				
Depth to	Free Produ		32 I	Thickness	of Free Pr	oduct (fe	et):			
Reference		(PVC)	Grade	Flow Cell	Type:	YSI-5	56			
Purge Methors Sampling M	lethod:	2" Grundfe Dedicated	Tubing		Peristaltic F New Tubin	g G	Bladder Pump Other_			
Flow Rate:	400	ml/in	<u> </u>		Pump Deptl	n:				
Time	Temp.	pН	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	DTW		
0649 Start Punge										
0653	26.69	6.98	12841	2	z.48	-89.9	1600	44.02		
0657	27.63	7.01	12897	2	2.37	-111,9	3200	44.02		
0701	28.92	7,03	12941	2	25.5	-121,2	4800	44.02		
	29.29	7.04	12981	2_	2,45	-128.1	6400	44.02		
0709	29,38	<del>}</del>	17997	7_	2.51	-136.9	8000	44.02		
0713	29.29	7,04	13028	2	2.51	-132.6	9600	44.02		
Did well	Did well dewater? Yes (No) Amount actually evacuated: 9600									
Sampling	Sampling Time: 0730 Sampling Date: 7-13-07									
	D.: B-				Laborato	ory: Te	est Am			
Analyzed		TPH-G	BTEX MT	BE TPH-D		Other:				
Equipment Blank I.D.:  @ Duplicate I.D.:										
	. <u> </u>									

LOW FLOW WE	LL MON	LOKLING	DAIAD	T CECETY					
Project #: 070709-AWI	00 00 00 00 00 00 00 00 00 00 00 00 00								
Sampler: Wolff	Start Date:	, l		707					
Well I.D.: MC-MW-11	Well Diam	eter: 2	3 4	) 6 8					
Total Well Depth: 122.17	Depth to W	Depth to Water 5891							
Depth to Free Product:		Thickness of Free Product (feet):							
Referenced to: PVC Grade	Flow Cell	Гуре:	YS(-	<u>556</u>					
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: ZCO M/MW		Peristaltic Pont New Tubing Pump Depth		Bladder Pump Other_					
Flow Rate: 200 m/m/h		rump Depui	•						
Temp. Cond. Time Cor °F) pH (mS or AS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	DTW				
0804 Start Purae									
080828.837.46 1483 1 3.01 49.7 800 59.16									
081228.367.67 1381	1	2,30	-12.9	1600	59,17				
0816 28.287,71 1382	l	2.25	-15.8	3200	59.21				
082028,277,71 1378	ſ	2.29	-20,5	4000	59.21				
082428.377.72 1369	ì	2.32	-21.7	4800	59.22				
Did well dewater? Yes No	Did well dewater? Yes (No) Amount actually evacuated: 4800								
Sampling Time: 0850 Sampling Date: 7-13-07									
Sample I.D.: MC-MW-11-0707 Laboratory: Test-Am									
	TBE TPH-D		Other:	· · · · · · · · · · · · · · · · · · ·					
Equipment Blank I.D.:		Duplicate I.D.:							

DI- 513-0707 ( ) OBIO (Field Blank)

		LUWF.	LUW WE	LE MICHAI	TOMMA	DAXA				
Project #:	070	3709	~AWI	Client:	Harai	5				
Sampler:	10 70 i	ささ		Start Date:	nte: 7-13-87					
Well I.D.:	$AA-\lambda$	4W-1J		Well Diam	Vell Diameter: 2 3 4 6 8					
Total We	<u> </u>	64,8	•	Depth to V	Vater 3	6.6	4			
	Free Produ		<u> </u>	Thickness						
Reference		(PVC)	Grade	Flow Cell		YS1-2				
Purge Metho Sampling M	od: ethod:	2" Grundfo Dedicated	Tubing		Peristaltic P	3	Bladder Pump Other_			
Flow Rate:	200	m/m!	<u>~</u>	<b>I</b>	Pump Deptl	1:				
Time	Temp.	рН	Cond. (mS or 🖾	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormL)	DTW		
0917	Start	Pur	ae							
0921		,	\$_J	-	2.03	-103.1	800	36.68		
0921 28.29 10.70 30795   2.03 -1031 800 36.68										
0929			30866		1,42	-142.7	2400	36.68		
0933			30868		1,37	- 147.9	3200	36.68		
0937	28.04			i	1,34	-151.7	4000	36.68		
Did well	dewater?	Yes	No		Amount	actually e	evacuated: ंन्	<u> </u>		
Sampling	g Time:	1015	)		Sampling	g Date:	7-13-0	7		
Sample I	.D.: 4,	A-Mi	J-13-	0707	Laborato	ry: Te:	stofur			
Analyzed	l for:	TPH-G	втех мт			Other:				
Equipme	nt Blank I	.D.: <sub>DI-Ke</sub>	@ Time	0910	Duplicat	e I.D.:				

Start Date: Well Diame Depth to W		<u>~</u> ∩							
Well Diame Depth to W		<u>~</u> ∩							
Depth to W		$3  \boxed{4}$	160	7-13-67					
			/ 0 8	neter: 2 3 <u>4</u> 6 8					
	ater $\mathcal{S}$	G.51							
Thickness o	of Free Pro	oduct (fee	et):						
Flow Cell T	Type:	<u> SI-55</u>	<i>ه کو</i>						
1	New Tubing		_						
Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or foll)	DTW					
Time (°Cor°F) pH (mSor(µS)) (NTUs) (mg/L) (mV) (gals. or foll) DTW									
2	1.92	-95.7	808	36,69					
2_	1.59	-102.9	1600	36.71					
2_	1.59	-102,4	2400	36.73					
2	1,63	-103.6	3200	36,74					
2	1.59	-106.2	4000	36.76					
	Amount	actually e	evacuated:	1000					
	Sampling			7					
	Laborato	ry: <i>Te</i>	est Am						
BE TPH-D		Other:							
	Duplicate	e I.D.:							
	Turbidity (NTUs)  Z Z Z Z	Peristaltic Ponew Tubing Pump Depth  Turbidity D.O. (mg/L)  Z 1, 9 Z  Z 1,59  Z 1,63  Z 1,63  Z 1,63  Laborato  E TPH-D	Peristaltic Pump New Tubing Pump Depth: 12  Turbidity (NTUs) D.O. (ORP (MV)  2 1.92-95.7  2 1.59 -102.9  2 1.63 -103.6  2 1.59 -106.2  Amount actually expending Date: Laboratory: Telephone Telepho	New Tilbing   12					

		LOW FI	OW WE	LL MONI	TORING ]	DATA S	HEET			
Project #:	070	109-	AWI	Client:	largis	<u> </u>				
Sampler:	4)017	7		Start Date:	7-16	<u>-07</u>				
Well I.D.:	B-1			Well Diam	eter: 2	3 (4)	6 8			
Total Well	l Depth:	58, G	9	Depth to W	Vater 4	0,89				
Depth to F	ree Produ	ct:		Thickness	of Free Pro	oduct (fee	et):			
Reference		PVC	Grade	Flow Cell	Type: <u>ל</u>	<u> </u>				
Purge Metho Sampling Mo Flow Rate: _	ethod:	2" Grundfo Dedicated			Peristaltic Pu New Tubing Pump Depth	12 /3	Bladder Pump Other_			
Time	Temp.	рН	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mil)	DTW		
0924 Start Purge										
0928 2831 6.56 23467 1 2.39 96.4 1200 41.16										
0932	27.69	6.58	23491	Ì	3.09	51,2	2400	41.17		
3936	78.69	6.58	23420	l	3.39	20,2	3600	41,19		
0940	79.27	6.57	23414	l	3.30	09.6	4800	41,17		
6944	29,32	6.58	23463	i	3.11	3,9	6000	41,17		
0948		t	23474	l l	3.03	0.3	7200	41.17		
Did well	dewater?	Yes (	No		Amount	actually	evacuated: -	7200		
		1010	<u>~</u> ^		Samplin	g Date:	7-16-0	)7		
Sampling Time: 1010 Sampling Date: 7-1607  Sample I.D.: B-1-0707  Laboratory: Test Am										
	Analyzed for: TPH-G BTEX MTBE TPH-D Other:									
Equipment Blank I.D.:  Duplicate I.D.:										
Edarban	Olie Pitariik i	. • • • • • • • • • • • • • • • • • • •		-	<u> </u>					

· ...

		LOW F	LOW WE	LL MONI	TORING	DATAS	HEE!	
Project #:	070	3709	-AWI	Client:	farqi:	5		
Sampler:	Wal	75		Start Date:		7-16-	07	
Well I.D.:	MC-	·MW.	-10	Well Diam	eter: 2	3 4	> 6 8	
Total Wel	ll Depth:	21.4	7	Depth to V	Vater 1	57.38	3	
Depth to	Free Produ	ct:		Thickness	of Free Pr	oduct (fe	et):	
Reference	ed to:	(PVC)	Grade	Flow Cell	Type:	451-	· 556	
Purge Metho Sampling M Flow Rate:	ethod:	2" Grundfo Dedicated	Tubing		Peristaltic P New Tabing Pump Depth	5	Bladder Pump Other_	
Time	Temp.	рН	Cond. (mS or (S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	DTW
10:37	Start	· Pur	7 <u>e</u>					£ 7 (JC)
1041	z8.50		13	Ï	1,60	-97.6	1600	59.89
1045	27.72	6.8	26637	ì	1.60	-98.5	3200	57.51
1049	28.39	6.80	27162	l	1.68	-96.7	4800	57.51
1053	28.48	6.79	27473	Ì	1.75	94.6	6400	57.51
1057	28.51	6.79	27640	(	1.74	-93.7	8000	57.51
Did well	dewater?	Yes (	No		Amount	actually e	evacuated:	000
Sampling	; Time:	1115			Sampling	g Date:	7-16-0	7
Sample I.	D.: MC-	·MW-	10-07	07	Laborato	ry: Te	st Am	<u> </u>
Analyzed		TPH-G	BTEX MT			Other:		
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:		
Field D	No. 6 15	7 = DI	- 517-0	mn7 (	1041	``		

LOW FLOW WE	ELL MONITORING DATA SHEET
Project #: 676769-AWI	Client: Harais
Sampler: Wolff	Start Date: 7-16-37
Well I.D.: MC-MW-1Z	Well Diameter: 2 3 4 6 8
Total Well Depth: 125.61	Depth to Water 42.01
Depth to Free Product:	Thickness of Free Product (feet):
Referenced to: (PVC) Grade	Flow Cell Type: The YSI-556
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 2 m/m/n	Peristaltic Pump  New Tabing  Other  Pump Depth:
Temp. Cond.  Time (°C or °F) pH (mS or uS	(N)   $(T)$   $(T)$
1303 Start Porge 1307 31.80 8.97 1506 1311 36.94 8.91 125 1315 30.80 8.90 1210 1319 30.79 8.89 110	51 1.57-95.0 .800 42.18 7 21 1.00-107.3 1600 42.23 3 15 0.95-104.1 2400 42.24 1 9 0.87-106.0 3200 42.24
1333 30,718.87 1101	
Did well dewater? Yes (No)	Amount actually evacuated: 4800
Sampling Time: 1410	Sampling Date: 7-16-07
Sample I.D.: MC-MW-17-	0707 Laboratory: Test Am
	MTBE TPH-D Other:
@	Duplicate I.D.:

		LOW F	LOW WE	LL MONI	IORING	DAIAS	neci	
Project #:	070	709-	AWI	Client:	Harqi	)		
Sampler:	Wolf	F	·	Start Date:		7-17	1-07	
Well I.D.:	EC-	7		Well Diam	eter: (2)	3 (4)	6 8	
Total Wel	l Depth:	69.3	2	Depth to W	Vater 5	3,41	1~	
Depth to I	Free Produ			Thickness	of Free Pr	oduct (fee	et):	-
Reference		PVC	Grade	Flow Cell	Туре: <u>У</u>	51-55	6	
Purge Metho Sampling M Flow Rate:	ethod:	2" Grundfo Dedicated	Tubing		Peristaltic P New Tubing Pump Depth	; =- `	Bladder Pump Other_	
Time	Temp.	рН	Cond. (mS or 🕄	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or val.)	DTW
0707	Start	Purae	,					
0711	28.67	6.59	9988	125	1,95	-166.5	1600	53,66
0715	28.66		9992	90	3.04	-185,8	3200	53.67
(77,9	30.72		10029	61	2.83	-1849	4800	53.67
0723	(0		10029	19	2.56	192.9	6400	53,67
0727			10049	16	2.37	-196.3	8000	53.67
0731			100,59	15	2.24	- 196.0	9600	5367
			i0067	B.			11200	53.67
Did well	dewater?	Yes	No		Amount	actually e	evacuated: ∐'	250
Sampling	g Time:	075	5		Sampling	g Date:	7-17-0	7
Sample I		2-7-			Laborato	ry: Te	st Am	
Analyzed		TPH-G		BE TPH-D		Other:		
	ent Blank I	.D.:	@ Time		Duplicat	e I.D.:		
				370.0				

		LOW F	LOW WE	LL MONI	TORING	DATAS	HEEL			
Project #:	076	709-1	4601	Client:	Harqu	<u> </u>				
Sampler:	Wol	££		Start Date:	<u> </u>	7-17-0	7			
Well I.D.:	EC	-3		Well Diam	eter: 2	3 4	) 6 8			
Total Wel	ll Depth:	(,8.7	_ [	Depth to W	Vater ¿	13,0				
Depth to I	Free Produ			Thickness	of Free Pr	oduct (fe	et):			
Reference		(PVC)	Grade	Flow Cell	Туре: <b></b>	15 <u>1-</u> 5	56			
Purge Metho Sampling M Flow Rate:		2" Grundfo	Tubing		Peristaltic Pump  New Tubing  Other  Pump Depth:					
Time	Temp.	рН	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (L))	DTW		
0815	Start	- Purg	<u>e</u>				-			
08 19	28.23	6.78	12426	2	1.84	-34.6	1208	43.27		
0823	28,51	6.79	12448	2_	1,91	-32.6	2400	43,24		
0877	28.74		12473	2	2.09	-31.1	3600	43.24		
mg 71	28.86	6.79	12481	2	2.17	-31.6	4800	43,24		
c835		6.79	17464	2	2,20	4324				
							\$			
Did well	dewater?	Yes	(No.)		Amount	actually o	evacuated:	.000_		
Sampling	g Time:	090	00_				7-17-0			
Sample I	[.D.: <u>F</u>	<u>C-3-</u>	<u>6767</u>		Laborato	ory: T€	est Am			
Analyze	d for:	ТРН-G	BTEX M	TBE TPH-D		Other:				
Equipme	ent Blank I	.D.: <sub>FL:57</sub>	@ L1-370 Time	0930	Duplicat	e I.D.:	(Bladde	er Rump) 0707 (2094)		
**************************************		()	2" Ground F	<b>25</b> )	Foulp. E	Stank 10	=PL=523-0	707 C094		

## WELL GAUGING DATA

Project # 070709-AW1 D	rate 7/17/07	Client	Hursis	
Site Montrose in	Henderson.	NV		

		T			Thickness	Volume of		1	-	
		Well		Depth to	of	Immiscibles			Survey	
		Size	Sheen /	Immiscible			Depth to water	Depth to well	Point: TOB or	
Well ID	Time	(in.)	Odor	Liquid (ft.)			(ft.)	bottom (ft.)	TOC	Notes
MW-U	1725	7								Þ
MW-APX-S	1235	2								*
PC-096	1245	2								*
PC-056	1250	7							<u></u>	米
AA-MW-6	1320	Ч								X
EC-5	1330	Ч								À
B-6	1335	4								¥
B-6 Be	1340	4								*
H-38	1345	E								×
H-38 H-55 11-15	1405	8								*
H-15	1415	12								*
		***								
1		l_								

## TEST EQUIPMENT CALIBRATION LOG

		INITIALS	St.	Z.	£ :	7	Z.	7	FF FF	3	J	**	42	Sep.
	AUI		38.84 38.11 77.71	34.44 35.83	W. W. W. W. C.	78.88 73.88 72.15	33.33 33.86 38.46	35,13	32:70 31:49			•	× 75.40 × 75.40 + 5.40 + 5.40	36,28 37,47 36,10
	070709-	CALIBRATED:	7.4.7 00.0 00.0	348 8148	6±3 0000	340€ 220 190	7.0	3408	4.00 0.20	7408 22.1 (07)	7,0 4,0 6,0	3908	9,7 0,7 0,0 0,0	<b>0</b> 0
	PROJECT NUMBER		40.7 20.4 20.4 20.4	4067	1. wo	3829 224,1	30,7 3,94 9,96	7681 2007 2007	2.50 2.60 2.00 2.00	3857 223.5 915.7	6.48 3.46 10.09	3890 225.6 85.6	6.49 20.50 70.50	
	いろひへ	STANDARDS USED	4,0 P.H	3900 Jelom 218 mV 3007 JO	0,r 0,9 0,0	3900 04/cm 220 MV 10070 BD	7.0 9,0 ,0,0	3400 m/cm 220 mV	7.0 PH 4.0 PH /6.0	3400 221 1607.156	7.0 pt 4.0 pt	3900 0502 226 EV	7.0 P# 4.0 16.0	3900 cs/cm 217 m/ 1007 5001
•	@ Hender	DATE/TIME OF TEST	7-9-57 (100		7-10-07		7-11-57		70-51-7 0600		7-13-51-7		7-16-07	
	PROJECT NAME Harais @ Hen	EQUIPMENT NUMBER	OGF1362.1R										<b>&gt;</b>	
	PROJECT NAM	EQUIPMENT NAME	Flow Cell										<b>→</b>	

## TEST EQUIPMENT CALIBRATION LOG

MAN TOTI OOG	S Jest NAME Libert	- Charlenson		PROJECT NUMBER	BER 040704-	1.M.)	
EQUIPMENT NAME	EQUIPMENT	ME OF	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP.	INITIALS
LIST RES		10/0/2	Hdrois Hdroin Hdroin	7.05 19,01 1,03	3) 7	31,53	MH
0000		7	340 m land 0 pp 2 18:0 00 %	3450 204.0	<i>&gt;</i>	3450	3
		T0/01/F	7.00 p H	99.93 89.93 89.83	77	25.65	NK
		3	3400 cond.	38-41-95 1407	777	33.56	NU
		F0/11/E	7.00 PH 10.00 PH 10.00 PH	P. 30.00	77.7	33.49	至
		->	3900 com 0 EP 127 0 Pogs	3400 21/2/15/4	122	32.99	3
		7/11/03	7.00 F0.00 PH	2007 2007	لاحلا	30.30	골
		~	3400 Cond ORP 1241.0 DOR	3881 275.6	<i>`</i> `\`	30.81	<u> </u>
		7/13/07	7,00 0.00 0.00	t 化 5.50 5.52	17.7	31.04	吾
			16.17 346 0.8.7 22.10 0.0%	36 H 273.5	177	31.33	NH
15256		/ 016 10/11/2	94 Hg 00:01 00:01	140.4 140.4 170.4	777	35.30	-FQ
		<b>√&gt;</b>	5400 cm 2000 0.0000 0.000000000000000000000000	9.56 Hizliz 2268	77.7	Z6,37	IZ
	-	キャル・	7.00 PH 0.00 PH 0.00 PH	, co 20,01	***	27.16	_